### **FY15 CPA PROJECT LIST**

	FY 15 CPA SUBMITTALS	AMOUNT
	OPEN SPACE	
1	Hennessy Field Conservation Extension	\$300,000
	HISTORIC RESOURCES	
2	Cary Memorial Building Upgrades	\$7,988,000
	39 Marrett Road Community Center	
3	Renovation	\$645,775
4	Visitor Center - Design Phase	\$53,781
5(a)	<del></del>	\$120,000
5(b)		\$3,000,000
_	Historical Commission Inventory Forms for	800.000
6	Listed Buildings	\$30,000
7	Battle Green Master Plan - Phase 3	\$90,000
		\$11,927,556
	COMMUNITY HOUSING	
8	Vynebrooke Village Renovations	\$300,551
	LexHAB Set-Aside Funds for Development	ĺ
	of Community Housing (Busa)	\$750,000
		\$1,050,551
	RECREATION (from Unbudgeted Re	serve)
10	Lincoln Park Field Improvements	\$200,000
11	Park and Playground Improvements	\$65,000
12	Park Improvements - Athletic Fields	\$100,000
	Park Improvements - Hard Court	
13	Resurfacing	\$85,000
	Parker Meadow Accessible Trail D&E and	
14	Construction	\$34,500
		\$484,500
	DEBT SERVICE	
15	33 Marrett Road Debt Service (Acquisition)	\$1,034,600
16	Wright Farm Debt Service	\$413,000
17	Marrett Road D&E - Phase II	\$28,070
		\$1,475,670
46	Administrative Dudget	4450 000
18	Administrative Budget	\$150,000
n	TOTAL	\$45 200 077
	TOTAL	\$15,388,277

## **COMMUNITY PRESERVATION COMMITTEE**

## PROJECT APPLICATION SUMMARY FORM

Project Title: Hennessy Field Conservation Extension

APPLICANT INFORMATION	
Name of Applicant/Contact Person:Patrice Cle	Ayes
Title/Position:	
Group or Committee Affiliation (if any): Friends of Hennessy Woods	_
Applicant/Contact Person's address, contact phone no 11 Mountain Road, Lexington, MA 02420 phone: 415-860-1858 email: patricecleaves@ys	•
PROJECT INFORMATION  Project Site Address:  7 Mountain Road	Purpose (please check all that apply)  X Open Space X Historic X Recreation
Project Site Assessors Map/Parcel: 86-70A Project Site Deed Book/Page: 26670/114 Current Owner: Sally Castleman	Housing
Brief Project Description: <u>It is proposed that a section of Conservation land and currently part of 7 Mountain Road conservation area by about 200 ft.</u>	of land abutting the Hennessy Field be aquired, extending the Hennessy
COSTS  Figure   Vacat   Total Project Cont   CPC Funds Paguaste	1 04 7 7 0

Fiscal Year	Total Project Cost	CPC Funds Requested	Other Funding Sources (amount and source)
2015	\$300,000.00	\$250,000 - \$300,000	\$0- \$50,000 Neighborhood group
2016			l l l l l l l l l l l l l l l l l l l
2017			
2018			
2019			
2020			
TOTAL	\$300,000.00	\$250,000 - \$300,000	\$0-\$50,000,00

Signature of Applicant:	Date: <u>November 1, 2013</u>
For Community Preservation Committee Use Only: Application Received On: Reviewed by:	Project Presented to CPC on:

# TOWN OF LEXINGTON COMMUNITY PRESERVATION COMMITTEE

#### PROJECT INFORMATION

Project Title: Hennessy Field Conservation Extension

Please attach a narrative on all applicable subjects.

1. Scope or concept of project:

It is proposed that a section of land abutting the Hennessy Field Conservation land and currently part of 7 Mountain Road be acquired, extending the Hennessy conservation area by about 200'. (See appendix I)

2. Project goal and objectives: (Indicate how the Category Specific Criteria for the CPA are met.)

The project seeks to achieve several objectives: (1) It protects the last remaining undeveloped section of land abutting the Hennessy Field Conservation Area; (2) it joins together land that shares the same historical legacy as Hennessy Field; (3) it protects the ability of the land to complement the unique habitat of Hennessy Field as a forested counterpart, equally vital as Hennessy Field to the flora and fauna inhabiting the area; (4) it preserves the appropriateness of the site for the historic 1753 home (on the Massachusetts Registry) situated on the Mountain Road side of the property (see appendix II).

The desire to preserve this land is of major concern to community residents, who both feel and understand the beneficial impact that this beautiful, species-diverse, and what this historically important parcel of land means for the town. We believe it is as deserving of preservation as any parcel in Lexington.

The combination of forested conservation land (which this is) in juxtaposition to rare open-field conservation land (which the Hennessy land is) would together comprise a habitat that has become nearly nonexistant in Lexington. The field provides the owls and hawks with small

rodents needed to survive and nurture their young, while the tall pines provide sanctuary for their nests. The pines have provided safe nesting for many generations of owl families. (See Appendix III.) Crows, turkeys, hawks and many other species of birds have done the same at various times and in various locations on this tract of land. The pine stand undergrowth is a diverse mix of vegetation including fields of ferns, lady slippers, wild vinca, princess pine, and many other species. The land is not developed and, to the best of our knowledge, has never had dwellings upon it. It represents at least a century of wilderness development, making it a scarce habitat for many creatures and species. The close proximity to the Estabrook Elementary School provides a natural theater for field trips and teaching expeditions, which have been part of the Estabrook program for over fifty years. Access for this purpose is facilitated by a trail that has existed for more than forty years, and which connects to the trails that crisscross the field. The Hennessy Field area has been utilized in this capacity for many years and it is highly important to protect this resource. The land is adjacent to the NSTAR power line, which acts as a wildlife corridor but is routinely cleared by NSTAR of the vegetative growth vital for protection from the elements and predators. Deer and other animals routinely bed down in fern undergrowth on this tract of land. It is an ideal candidate for annexation to the Hennessy Field conservation land.

The property has a rich history<sup>1</sup>. It is the last remnant of the "Long Pasture" purchased by William Simonds in 1655. William Simonds's great-great-granddaughter, Hannah, married Jacob Robinson (who served as a Lexington Selectman); they settled on the Simonds farm and later built their own farm at the end of Robinson Road. Jacob Robinson's grandson George grew up on the Robinson farm and later became Governor of Massachusetts, in 1853. In the late 1800s, the Robinson farm and part of the Simonds land were sold to speculators, who discovered there to be natural other on what is now the adjacent Paint Mine reservation, which showed great promise as a paint pigment. Various attempts to profit from the mineral were unsuccessful, and the land reverted to the Simonds family. In 1940, the Simonds family sold land to Mary Hennessy, and the property became known thereafter as Hennessy's Field. The town of Lexington acquired the field portion of the land from Mary Hennessy for recreational and other general municipal purposes by an order of taping dated June 25, 1962. (This pre-dates the establishment of the Conservation Commission.). The town granted Mary Hennessy permission to build a home on her remaining land on the edge of the field on land abutting what is now Mountain Road. That land and the home on it was sold to Robert Colbourne. Mr. Coulbourne later subdivided the Former Hennessy home into 11 Mountain Road and created the L shaped tract of land currently know as 7 Mountain Road. 7 Mountain Road was sold in 1978 to the Castleman family. The historic home that currently sits on the Mountain Road end of the property was moved to this site from Merrimack, NH, where, having been built in 1753, was that town's oldest dwelling. The home has unique features of its era, such as "Indian shutters." The forested backdrop provides an appropriate setting for this historic home, which is listed on the Massachussetts Registry of Historic Buildings. Surrounding this home with a high density development of modern construction, as has been proposed, would be an affront to the concept of historic preservation and not in keeping with our community's objective to preserve and enhance its historic, cultural, and architectural resources within the town.

<sup>1</sup> Sileo, Thomas P.H, istorical Guide to Open Space inL. exington, 1995, pp. 7 1-0

3. Projected action plan and timeline: (List steps needed to complete project. These steps will be critical to completing Project Status Reports that will be due in time to report back to Town Meeting each year until the project is complete.)

The status of the property is uncertain at this time. It is expected that the unencumbered ownership of the tract of land will be achieved in the near future at which point we would approach the owner with a proposal to proceed with the subdivision and purchase of the land described above. The current owner of the property, Sally Castleman, has expressed and interest facilitating the sale of a portion of 7 mountain road to the town or other entities for the purpose of preservation.

4. Anticipated project cost: (Provide a budget, with line itemization.)

Cost for the portion of land will depend upon the negotiated size but are expected to be approximately \$300,000.

5. Other funding sources, including private/public/in-kind:

Community and neighborhood individuals have expressed interest in contributing to this project. The exact amount is yet to be determined.

6. CPA funding request:

It is hoped that the CPA could provided funding to bridge the gap left after private funding has been exhausted. The amount of this is expected to be \$200,000 to \$300,000.

7. Budget justification: (provide an explanation for why each type of expense is needed.)

The money is needed to purchase land that would otherwise be developed, inflicted with adverse consequences outlined in the goals portion of this application.

8. List and describe any comparable projects:

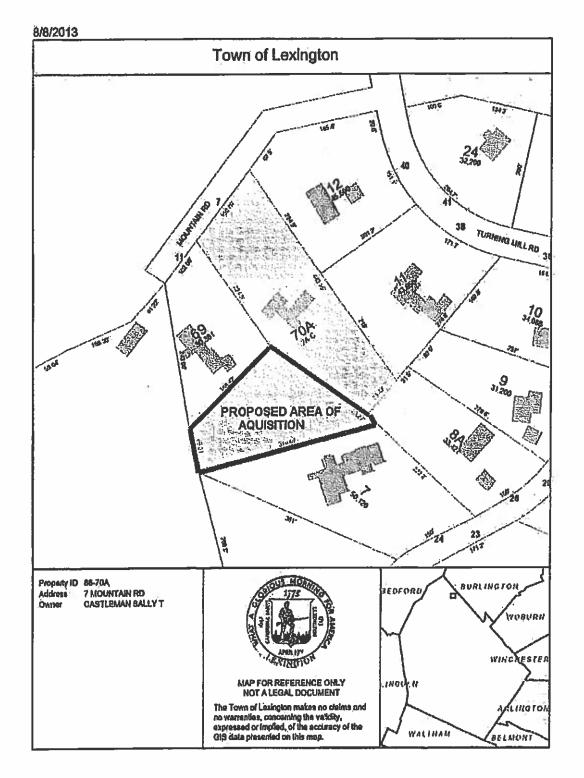
The project is similar to the Hennessy Field project in that it seeks to protect valuable assets and preserve the community. Development of this site would infringe upon the ability of the Hennessy conservation tract to fulfill its mission as conservation land. At the time the Hennessy Field was acquired as conservation land, the threat to the 7 Mountain Road property was not palpable since, at that time, the lot was thought to me undevelopable.

9. Relevance to community: (indicate how project is relevant to the current and/or future needs of Lexington.)

The land preserves and enhances the functionality of the Hennessy Field conservation land and allows it to continue to fulfill the function delineated in the proposal to acquire it in 1999. It is an ecologically complementary habitat to the abutting field an provides an educational forum for the nearby Estabook School. It preserves the diminishing habitat for the animals that dwell in the town and traverse the nearby wildlife corridor.

10. Supporting documents: (Provide supporting letters, references, studies, maps, and statistics.)

#### APPENDIX I - SITE LOCATION



## APPENDIX II - HISTORICAL COMMISSION DOCUMENTS

#### FORM B - BUILDING

MASSACHUSETTS HISTORICAL COMMISSION 294 WASHINGTON STREET, BOSTON, MA 02108

AREA '	FORM NO.
	416
	10.00
	1749

THE REAL PROPERTY OF THE PARTY	2
	va Lexington
The state of the s	dress 7 Hountain Road
	storic Name Robey-Parker-Castleman
Land Townson Townson Townson	Athuse
10.15 25 PER TOTAL TRANSPORT	
	ie: Present <u>residential</u>
1 1 2 3 幸福 [1] 1 1 1 1	Original residential
	DESCRIPTION:
	te_ 1753
	Source deed research
SKETCH HAP Show property's location in relation	Style Second Boriod ( Sugar)
He he nearest cross streets agg/or	Architect Robey, caxpenter
geographical features. Indicate all buildings between inventoried	
property and nearest intersection. Indicate north,	Exterior wall fabric olapboards
Indicate north	Outbuildings barn dismantled and moved
OKIMOS ROAD	from Vermont for garage (1980)
	Major alterations (with dates) dismantled
	Frame and interior wood finishes re-eracte
TO E	ell partly new Fabrication (1978-1980)
Recorded by Anna Grady	Hoved from Harrimad NH Date 1979
[3]	Approx. acreage 1.93 A.
Recorded by Anna Grady	Setting Secluded wooded site; adjacant
Organization Lexington Historical Commission	to Turning Hill Road development of
	contemporary houses.
Date March, 1984	

(Staple additional sheats here)

ARCHITECTURAL SIGNIFICANCE (Describe important architectural features and evaluate in terms of other buildings within the community.)

This Second Period building was dismantled and re-oracted with care. This second Person nuitding was dismantish and re-eracted with datas. Where original materials could not be salvaged, new or comparable old naterials were eshabitively introduced. The frame and most finishes of the original five-bay wide, one-room deep, two-story central chimney house was retained. The framing which was left exposed when the house was re-exacted is unusual in that evan the major beams were sawn at a sawnill. The high studding of the house is even cue major medere vere sawn as a sewants. The night schooling of the reflected in the substantial pilestered and entablatured frontispiece. The (see Continuation Sheet)

HISTORICAL SIGNIFICANCE (Explain the role owners played in local or state history and how the building relates to the development of the community.)

peed research indicates that the house was built in 1753 by Robey, a paed research indicates that the house was built in 1753 by Robey, a carpenter, on his own land in Herrinack Hew Hampshire. Nathaniel Forker bought the house before 1800 and in the 1830s it was used as a tavern. When purchased in 1978 by the current owners; the house was the oldest building in Herrinack: in 1978 by the current owners; the house was the oldest building in terrinack: the current owners transported the building to Loxington and erected it over a transported with the help of Dick Marks. the current owners transported the bulk write, a carpenter specializing in such work.

BIBLIOGRAPHY and/or REFERENCES (name of publication, author, date and publisher) Personal communication from Paul Castleman.

#### INVENTORY FORM CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION OFFIce of the Secretary, Boston

Comunity: Lexingion		Form No: 416
Property Name:	7 Mounta	in Road

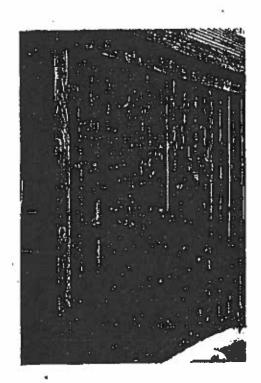
Indicate each item on inventory form which is being continued below.

ARCHITECTURAL SIGNIFICANCE

original molded window caps and cornice were reused. There is original raised field panelling in the right hand room, and simple wide-board dade in the left hand room. The mantelpiaces probably date from the original building period, as do the finishes of the stairhall including the raised field panelling and the stair trim with molded navell caps and disconally-set square balusters.

and the stair trim with molded newell caps and disgonally-set square balusters.

The rear all is partially new materials, but the framing of a shed at the back has been reused for a sunporch. The garage is made from parts of a bern dismantied in Vermont and re-exected to the left of the house. An unusual feature of the barn is that the plates are exposed on the exterior and the vertical sheathing boards are secured to a rabbet on the lower edge of the plates.





Staple to Inventory form at bottom

## APENDIX III OWL FAMILY NESTING AT SITE





	Town of Le	exington - FY 2015	-FY 2019 Capit	ai Improven	nent Project	S
	Project Name:	Cary Memorial Building Upgr	edes	<u> </u>	Date:	14-Oct-09
China China	Project ID Num	nber: _639	63		Revision Date:	10-Sep-13
	Submitted By:	pgoddard	Department:	Public Facilities	Priorit	<b>y</b> 0
	First Year Subn	nission? 🗌 Phone #: _78	11 274 8958 E-	mail pgoddard@le	xingtonma.gov	
Descriptio	n of Project:					٠,
The Board	of Selectmen formed	the Ad hoc Cary Memorial Buil the development of design and o orial Building Programming Con	construction documents to	implement the scope	of work recommend	3. The charge led in the Final
Town Meet	ing, under article 8C,	suits to produce the design and in the amount of \$550,000 doll servation Act funds at the 2012	ars in Community Preserve	etion Act funds. The v	project was funded a work of the AhCMBP	at 2013 Annual C was funded
The documents the new documents	entation process will cuments. Until that th	continue through the fall and wi	inter and it is anticipated th lined in the January 18, 20	nat in February revise 13 Final report will be	ed estimates will be p used for planning p	roduced on urposes.
Justification	on/Benefit:					
events inclu Preservatio	iding Town Meeting, n funds was approve	significant and historical buildir Town Elections, Cary Lecture S of at the 2010 Annual Town Med functional capabilities.	Series and many performar	nces. An authorizatio	n of \$60,000 in Com	munity
support spa	ices, structural, elect ments was estimated	ded that though the building Is w ricel, mechanical, plumbing, sta I at \$7,7M. The AhCMBPC furth which included improvements to	ge, and acoustical and au er reviewed the project an	dio visual improveme d then recommended	ints. A single project I a scope of work to t	to implement he Board of
Impact if	not completed:					
audience th	e experience for whi	he Hail will continue to operate ch it was originally designed. Po will coninue to be underutilized o	erformances will continue t	o be impacted by fac	Il not provide the peri ik of lighting and stag	ormers and
Timefran	ne:				Repla	ce. Freq:
		ding, work could begin July of 2	014 and be completed in o	ne year.	50	Years
Stakehole Community	ders: , performing arts					
<u>Operatine</u> None	o Budget Impac					
Cost Ana	lysis:					
		□ CPA	State Aid Water (	Sewer () Recre	eation  Private	Other



Pro	oject Name: <u>Ca</u>	ry Memorial Buil	ding Upgrades	<u> </u>			Date:	14-Oct-09	
Pro	Project ID Number: 639 Revision						rvision Date:	10-Sep-13	
Sul	bmitted By: pgo	ddard		Department: Public Facilities			Priorit	Priority 0	
Fin	st Year Submissi	on? 🗌 Phor	e#: 781 27	4 8958	_ E-mail	pgoddard@lexir	yog.smnatg		
Capital Fundi	ing Request						Recu	irring Cost	
639	2015	2016	2017	2018	2019	Totals	\$0.0	0	
Site Acquisition	on \$0	\$0	\$0	\$0	\$0	\$0	Main	tenance Cycle	
Design/Engine	eer \$182,000	\$0	\$0	\$0	\$0	\$182,000	0	Years	
Construction	\$6,973,628	\$0	\$0	\$0	\$0	\$6,973,628	B1(42	Purchase	
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	Oo	en Space	
Contingency	\$832,372	\$0	\$0	\$0	\$0	\$832,372	C PA	creation	
Totals	\$7,988,000	\$0	\$0	\$0	\$0	\$7,988,000	0 11	**	
077074			SEE THE SEE			ĺ	O Be	<b>特别</b>	

#### **Basis of Cost Projection:**

Preliminary Project Cost by Mills Whitaker Architects, completed January 18, 2013.



	Project Name:	39 Marrett Road	d Community Center	er Renovation			Date:	30-Sep-13
	Project ID Num	1 <b>ber:</b> 892				Rev	ision Date:	25-Oct-13
	Submitted By:	Pat Goddard		Department	Pub	lic Facilities	Priorit	ty
	First Year Subn	nission? 🗹 Pi	none #: _781-27	4-8958	-mall	pgoddard@lexingt	onma.gov	<del></del>
Description	of Project:							
Board of Seli and program an addition, t the 39 Marre	Lexington is scheductmen has appoint as that should be de to fulfill the needs of the Road property.	ed an Ad Hoc Cor livered at the new f the Community.	mmunity Center Ad Community Center This project will, In	ivisory Committee r, and is it anticipate phases, ask for fu	(AHCC) ad that to nding to	AC) to make a reci he facility will requin Implement the desi	ommendation of e renovation, ar gn and construc	f the services nd potentially tion phases o
The AHCCAI appropriation Road.	C has begun its wor n will continue the de	nk on developing ti esign, and perhap	s construction doc	on for the Commun uments, for the faci	ity Centi lity reno	er and it is anticipate vation, plus construc	ct a sidewalk fro	m Marrett
while the full implement pt to provide full capacity of the estimated at	ik, curently budgeted I plan is being develonated hase one work, inchinctionality so that the he building is being \$3,169,000, is a su is CPA funds.	oped. It is anticipa uding work require ne the department increased for asse	ited that funding wi ad for code compila a moving into the b ambly use, and add	il be appropriated a unce, work to avoid uliding can replicat titonal restrooms a	it the No future, n e or imp ided, for	vernber 4, 2013 Spon ejor, disruptions to rove the services be rifexibility in building	ecial Town Mee staff and progra sing offered. The guse. The phas	ting to ams, and work e floor loading se one plan,
Justification	n/Benefit:							
	purchase the 39 Ma mansion and annex.		y for use as a Lexir	ngton Community C	enter in	cluded the renovation	on, and potentia	d expansion, o
Impact if	not completed:				*			
	entation of the fully f	unctioning Comm	unity Center will be	a delayed.				
Timeframe	e:						Repla	ca. Fred:
	_						0	Years
Stakehold	lers:							
Community								
<u>Operating</u>	Budget Impaci	4						



Project Name: 39 Marrett Road Community Center Renovation Date: 30-Sep-13

Project ID Number: 892 Revision Date: 25-Oct-13

Submitted By: Pat Goddard Department: Public Facilities Priority

First Year Submission? Phone #: 781-274-8958 E-mail pgoddard@lexingtonma.gov

#### **Capital Funding Request**

892	2015	2016	2017	2018	2019	Totals
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0
Design/Engineer	\$395,775	\$100,000	\$0	\$0	\$0	\$495,775
Construction	\$250,000	\$7,878,942	\$0	\$0	\$0	\$8,128,942
Equipment	\$0	\$0	\$0	\$0	\$0	\$0
Contingency	\$0	\$0	\$0	\$0	\$0	\$0
Totals	\$845,775	\$7,978,942	\$0	\$0	\$0	\$8,624,717
OF VANDLES		HAR BOOK IN	50	ATTEMPT OF THE PARTY.	L E	

Recurrin	g Cost
\$0.00	
Maintene	ince Cycle
0	Years
	1700 PE - 1700 P

#### **Basis of Cost Projection:**

Cost as identified for April 2013 Special Town Meeting



Project Name: Visitor Center			Date: 13-Oct-11	_
Project ID Number: 835			Revision Date: 23-Oct-13	
Submitted By: Pat Goddard	Department:	Public Facilities	Priority	<u>o</u>
First Year Submission? 🔲 Phone #:	E-r	nail pgoddard@	lexingtonma.gov	

#### **Description of Project:**

Working in conjunction with the Tourism Committee, this project recommends a redesign and expansion of the Visitors' Center to encourage visitors to spend their time and money in Lexington. The programmatic needs addressed by this proposal include: education, space for tour groups, self-service klosk, counter space for assisting visitors, veterans' display with visual connection to exterior memorials, retail space, food vending area, rest rooms, and office space. To realize these goals, a custom exhibit will be designed a constructed that captures Lexington's unique place in American History. In addition, the building will be made fully handicap accessible and provide community meeting space.

#### Justification/Benefit:

Originally opened in 1970, in anticipation of the nation's bicantennial, the visitor center has served as an information hub to Lexingtonians as well as millions of guests from around the world since it was built. On an annual basis, this building by far sees more foot traffic than any other townowned building, with over 100,000 visitors annually, utilizing the restrooms. The last upgrade to the facility was when the restrooms were made handicap accessible 10 years ago. Since then, it has been used by over 1,000,000 visitors.

#### Impact if not completed:

Today's visitors seek a different kind of service than they did over five decades ago, when the building was built. Lexington has focused on improving its visitors' experience, and so failure to modernize will prevent us from maximizing the economic development opportunities that exist. Additionally, the current state of the rest rooms from such overuse are borderline unsanitary.

Timeframe: Replace, Freq:

Design development and construction documents in FY2015. Expectation that work would begin at the close of the season in the fall calendar 2015. This project will be timed to have minimal impact on the tourist season.

0 Years

#### OF HE UND THE CHARLES AND THE PROJECT WIN DO WHICH IN HOTE HITEMENT HIPPORT OF THE COURSE SCENARIO.

Stakeholders: Lexington taxpayers, local businesses, international and national visitors

#### Operating Budget Impact:

Potential operating impact might be additional utility costs and cleaning services. Current utility costs are about \$8,000/ year, and with LEED strech energy code requirements it is not expected that this would increase more than 25%.

<u>Cost Analysis:</u> Funding Source:	e Levy	CPA () Revo	lving () Stat	e Aid OW	ater O Sew	er () Recreation	on Private @ Other
Capital Funding F	Request						Recurring Cost
836	2015	2016	2017	2018	2019	Totals	\$0.00
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	Maintenance Cycle
Design/Engineer	\$200,500	\$54,000	\$0	\$0	\$0	\$254,500	0 Years
Construction	\$0	\$1,517,250	\$0	\$0	\$0	\$1,517,250	
Equipment	\$0	\$320,000	\$0	\$0	\$0	\$320,000	O Open Spans
Contingency	\$20,000	\$189,125	\$0	\$0	\$0	\$209,125	(O: Richardon)
Totals	\$220,500	\$2,080,375	\$0	\$0	\$0	\$2,300,875	O HSONE
O PARTIE	<b>高田3078</b> 能	FRVS 6512-760 No.	MESSAGE TON		學是語句	16 5,55	O Housing

#### **Basis of Cost Projection:**

Lexington Visitor Center Programmatic Report, January 20, 2012, escalated 19% for FY 2016 construction. Assumed 39.4% (ration of 6,566 square feet Visitor's Center to total) Is% CPA eligible. Wondercabinet educational exhibit \$400,000 (20% design).



	Lown	oj Lexu	igton - F	Y 2015-F	Y 2019 C	apitai	ımprove	ment Projec	IS
	Project N	lame: <u>Ha</u>	stings Park Ga	zebo Repairs/0	Overhead Wire	1		Date:	12-Sep-12
1	Project I	D Number	852					Revision Date:	10-Oct-22
\$	Submitte	d By: B.	ladley		Departs	nent: P	ublic Works	Prior	ity
F	irst Yea	r Submissi	on? 🔲 Pho	ne #: 781-2	274-8303	E-mai	whadley@i	exingtonma.gov	
Description	of Project	<u> </u>							
Hastings Park assess the cu stairs and ele- will repair and accessibility to underground. Road to Linco more aestheti wires, Hastin	t; the repai ment condi- ctrical system I replace the othe struct The use a oin Street, ically pleas gs Park is	r of the Gaze itions of the I- em at the Ha he rails, boiler ture. NStar E and overall ac This request sing. The pro- one of the ma	bo and the und lastings Park Ga dis, stairs and e Electric has pro- esthetic view of will provide fun ject will involve ost used park a	lerground place Sazebo and der zebo have bee electrical system vided prelimina the park is obserted to put the premoval of the removal of the reas in Town.	ement of the overlop plans and neteriorating mand include party design and structed many towar lines under existing utility.	erhead power in pecification over the passes and the passes and the pecification experience by the perground with poles and were space and we	er lines. Colin ins for renovati it few years on caulking as ne stimates to pla power lines the ich will open u ires and install d a gazebo for	if address two imports Smith Architecture, in on and ADA access, sating unsafe condition seded. It will also add ca the current overhe at run through the part p useable space and ation of underground events such as the caty ty related events.	ic. was hired to The railings, ns. This project ress ad wires k from Worthen make the park conduit and
Justification			돧						
The Gazebo is provide for a signass area on	s used by i safer settin	numerous co g for these e of the gazebo	vents and the p	articipants. The	e existing utility	poles pose moving the	a danger to u poles and inst	<ol> <li>The repairs for the park and li alling underground wi are.</li> </ol>	mits use of the
Impact if n	ot comp	leted:							
	ossibility of	someone ru						ciosure. If the poles not the pole failing and	
Timeframe	i.							· · · · · · · · · · · · · · · · · · ·	ace. Freq:
Work to begin	in Fall 20°	14.						20	Years
Stakeholde DPW, DPF, L	_	esidents, Va	rious User Groe	ıps					
Operating minimal	Budaet 1	(mpact:							25
Cost Analy	sia:							• •	
Funding So	onice: C	Levy	CPA O Revo	lving O Stat	e Ald O W	ater () S	ewer () Re	creation O Private	Other
Capital Fur	nding Re	quest						Rec	curring Cost
862		2015	2016	2017	2018	2019	Totals	\$0.	00
Site Acquis	ition [	\$0	\$0	\$0	\$0	\$0		o Ma	intenance Cycle
Design/Eng	ineer	\$315,000	\$0	\$0	\$0	\$0	\$315,00	<u> </u>	0 Years
Construction	on [	2,793,000	\$0	\$0	\$0	\$0	\$2,793,00		
Equipment	Ĺ	\$0	\$0	\$0	\$0	\$0			
Contingend	у Г	\$12,000	\$0	\$0	\$0	\$0	\$12,00	0 01	

**Basis of Cost Projection:** 

Totals

\$3,120,000

\$0

\$0 CPA Ante Rec 12 \$3:20,0002 | SANIESO2 | SANI

\$3,120,000



	Town of Lexington - FY 2015-FY 2019 Capital Improvement Projects										
	Project Name:	Historical Commission	Inventory Forms fo	r listed buildi	ngs		Date:	13-Sep-13			
	Project ID Num					Revisio	on Date:				
	-	Karen Mullins (on behal	of the LDe	partment:	Commu	nity Development	Priority	0			
	-	nission? 🗹 Phone :		x227 E-	mail km	ullins@lexingtonm	a.gov				
This reques on up to 15 properties to pending conduction improve our documental record of an history. In a detailed res Further, this Impact if The Commission in the conduction in the commission in the commissi	n of Project:  It is for \$30,000 to his Deproperties that are that are listed by the impletion of full resea  Den/Benefit: Instance is projected in the architectural and historiad dictuments project could have  I not completed:  unity Development Completed:	re a professional preserve isted as "priority" on the Lexington Historical Commentation.  The perty owners and/or pote ctural and historical significant buildings apportunity to review the 15 tation prepared, to make the potential of removing	ationist consultant in exington Historical interest of bull cance of the bull in the sure that they are provisionally listed Commission will cliv listed structures	to complete the complete the complete the currently light and currently light and currently light attractures from the currently light attracture to the currently light attracture	ry listed on tance of proafter demoisted on the cally significant the investigation to have	ist of buildings. The wand have listed the inventory by preserving. Provide a litton) to preserve inventory, but that cant and should be nitory based on detect to provide owners to spend a significant as significant	oviding them as priorii them as priorii them as priorii them as priorii the town's impare provision retained on the alled research with the detailcant amount	with detailed letailed sortant al since no he inventory.			
specifically	when they learn the	ir structure is listed but no	t given a detailed	eason as to v	vhy.						
Timefran	n <b>e:</b>					0		e. Freq:			
TBD based	on LHC and consult	tents schedule					· 0	Years			
Stakehol Property O		storical Commission, Mas	sachusetts Historic	al Commissio	on						
<u>Operatin</u> N/A	a Bydaet Impac	<b>t:</b>					300				
Cost Ana		CPA    Revolving	O State Aid	○ Water	O Sewer	O Recreation	O Private	Other			
Capital F	unding Request	•		7.			Recu	ning Cost			
- POD		ii			040	Totale	\$0.00	)			

apital Funding Re	quest				*		Recurring Cost
890	2015	2016	2017	2018	2019	Totals	\$0.00
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	Maintenance Cycl
Design/Engineer	\$30,000	\$0	\$0	\$0	\$0	\$30,000	OYears
Construction	\$0	\$0	\$0	\$0	\$0	\$0	GPA Puricon
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	O Open Space
Contingency	\$0	SO .	\$0	\$0	\$0	\$0	C Recreation

#### **Basis of Cost Projection:**

\$200/inventory form based on Mass Historical Commission figures.



Project Name: Battle Green Master Plan - Phase 3	Date:18-Nov-09
Project ID Number: 672	Revision Date: 10-Oct-13
Submitted By: David Pinsonneault Department: Public Works	Priority
First Year Submission? Phone #: 781-274-8354 E-mail dpinson@	exingtonma.gov

#### **Description of Project:**

FY15 - \$90,000. The Battle Green Master Plan completed by Past Designs was approved by the Board of Selectmen in March 2010. The Master Plan implementation is broken out into three phases. Phases 1 and 2 have been funded. The FY15 request is for architectural services to develop plans and specs 25% design level) for Phase 3 of the project based on the Center Streetscape and Battle Green traffic engineering studies. Funding for Phase 3 construction will be requested in FY2016 to address traffic and pedestrian improvements, site amenities, historical landscaping and completion of new pathways.

FY12 \$100,000 - monument restoration and treatment around the monument FY13 \$203,845 - pathways, fencing and a parking, traffic and pedestrian study

#### Justification/Benefit:

There is community consensus that there needs to be design consistency in the Battle Green area. In addition, because of the prominence of the site and its historic importance, building consensus on the plan is crucial to ensuring that the design represents the expectation and needs of all stakeholders. The elements that exist in the Battle Green area need to be maintained, updated and restored on order to keep them viable for current and future generations.

#### Impact if not completed:

The Battle Green is a place of national historic importance and failure to resolve issues such as parking, traffic pathways and appropriate site interpretation will allow further deterioration of both the battle green and its surrounding historic treasures. In addition, the Town will continue to miss an opportunity to serve our international tourists in a way that can maximize positive economic impact to the town.

#### **Timeframe:**

Phase 3 will be requested in FY15

#### Replace, Freq:

0 Years

#### Stakeholders:

The Battle Green is deeded to the citizens of Lexington so every citizen is a stakeholder. Specific groups such as the Historical Society, Chamber of Commerce, local churches, center business district, and the neighbors have a particular interest in this project. In addition, hundreds of thousands of visitors from around the world come annually to the "Birthplace of American Liberty".

#### **Operating Budget Impact:**

Operational costs of maintaining the Battle Green are already funded in the annual town budget.

Cost Analysis: Funding Source: (	Clevy (a) (	CPA O Revolv	ring O State	Ald O Wa	ter () Sewe	r () Recreation	Other
Capital Funding R	equest						Recurring Cost
872	2015	2016	2017	2018	2019	Totals	\$0.00
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	Maintenance Cycle
Design/Engineer	\$90,000	\$125,000	\$0	\$0	\$0	\$215,000	OYears
Construction	\$0	\$500,000	\$0	\$0	\$0	\$500,000	TANK THE REAL PROPERTY.
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	Ocen prices
Contingency	\$0	\$25,000	\$0	\$0	\$0	\$25,000	Remarkbon .
Totals	\$90,000	\$650,000	\$0	\$0	\$0	\$740,000	O Historia
CPA And Rieg.	\$90,000	\$650,000	60	\$5	35		Constitution of

#### **Basis of Cost Projection:**

Costs estimates were based on the estimates included in the Battle Green Master Plan which was developed by Past Designs and approved by the Board of Selectmen and on projections from the Center Streetscape Project.

## LEXINGTON HOUSING AUTHORITY ONE COUNTRYSIDE VILLAGE, LEXINGTON, MASSACHUSETTS 02420-2576

Melinda Walker, Chairman Leo P. McSweeney, Vice-Chairman Nicholas Santosuosso, Treasurer Weldong Wang, Assistant Treasurer Robert D. Peters, Commissioner



TEL 781 861-0900 FAX 781 861-1938 TDD 1-800-545-1833 Ext. 104

Stephen Keane, Executive Director

October 25, 2013

Community Preservation Committee C/o Selectmen Office 1625 Massachusetts Avenue Lexington, MA 02420

Dear Committee Members:

Lexington Housing Authority is respectfully applying to the CPC for \$300,551.00 for funding for exterior front entrance door replacement, siding replacement and roof replacement at our development known as Vynebrooke Village. The total project cost is \$901,653.00. This village consists of 48 one (1) bedroom units of low income housing for seniors and people with disabilities. Lexington Housing Authority is proud to offer a housing preference for veterans, and people who live or work within the community as long as income guidelines are met. The current average household income at this village is approximately \$13,164.00 and the average rent is \$307.00 which includes all utilities. This project will preserve the integrity of the deteriorating buildings making the development more functional and energy efficient while addressing some of the tenant needs. We believe this is an irreplaceable valuable resource in our community that provides housing to people that would otherwise not be able to stay in Lexington as it would be unaffordable.

We intend on phasing this project into completion within 1 to 2 years of receiving approval and funding. We have also applied for a competitive grant from the Department of Housing and Community Development (DHCD) for the major portion of the project for \$601,102.00. The award of this grant is contingent on being able to seek funding approval from the Town Of Lexington Committees, Selectmen and Town Meeting in the spring.

Thank)you for your consideration.

Stephen Keane

**Executive Director** 

Enclosed: 13 copies of application

# TOWN OF LEXINGTON COMMUNITY PRESERVATION COMMITTEE

## PROJECT APPLICATION SUMMARY FORM

Pro	ject Title:	Vynebrooke	Village	Exter:	ior	Preservation Project
APPLICAN'	r informa	ATION				
		act Person:	Stephen			
Title/Position	1:	Executive I	Director		-	
Group or Co	mmittee Aff	iliation (if any)	): 			
Applicant/Co	ontact Person	n's address, co ing Authorit	ntact phoi	ne numb	er, :	and email:
One C	Countryside	Village, I	exingtor	MA_C	242	0 781-861-0900
PROJECT IN Project Site A	ddress:				Pur	oose (please check all that apply) Open Space Historic
Vynebrool	<u>ke Village</u>	<u> </u>	ŀ		Recreation	
Project Site A	ssessors Map	/Parcel: 57				Housing
	-	ge:		_		
Brief Project I	Description:	on Housing		•	ors	and doorbells
COSTS						
Fiscal Year	Total Project	ct Cost   CPC I	unds Requ	ested		ner Funding Sources (amount and arce)
2015	901,653.	00	300,551.	00	Ī	OHCD Competitive Grant
2016	<u> </u>				-	501,102.00
2017				_		
2018			<del></del>			
2020	0.585					
TOTAL	901,653.	60 /	300,551.	00	7 6	501,102.00
Signature of A		types lean	_			Date: 10/25/13
Application Re		mmittee Use Only:	Project Determ	Presented ination:	to CP	C on:

# TOWN OF LEXINGTON COMMUNITY PRESERVATION COMMITTEE

#### **PROJECT INFORMATION**

Project Title:	Vynebrooke	Village	Exterior	Preservation	Project
----------------	------------	---------	----------	--------------	---------

## Please attach a narrative on all applicable subjects.

- Scope or concept of project:
   siding, roof and exterior door replacement with doorbells.
- 2. Project goal and objectives: (Indicate how the Category Specific Criteria for the CPA are met.) To stabilize buildings, stopping water infiltration under siding and roof causing harm and compromising the building integrity.
- Projected action plan and timeline: (List steps needed to complete project. These steps will be critical to completing Project Status Reports that will be due in time to report back to Town Meeting each year until the project is complete.) Conce the grant is awarded or finalized, the project should be completed within the fahl of 2015.
- 4. Anticipated project cost: (Provide a budget, with line itemization.)

  See estimate \$901,653.00.
- 5. Other funding sources, including private/public/in-kind: DHCD Competitive Grant \$601,102.00
- 6. CPA funding request: \$300,551.00
- 7. Budget justification: (provide an explanation for why each type of expense is needed.) The budget has been generated in the DHCD Capital Planning System and reviewed by the architect.
- 8. List and describe any comparable projects:

  Greeley Village siding and roof project CPA funded.
- 9. Relevance to community: (indicate how project is relevant to the current and/or future needs of Lexington.)

  The project will preserve the integrity of the development creating a more sustainable development to support the current and future needs of low income affordable housing in the
- 10. Supporting documents: (Provide supporting letters, references, studies, maps, and statistics.)

See cost estimate.

## LEXINGTON HOUSING AUTHORITY ONE COUNTRYSIDE VILLAGE, LEXINGTON, MASSACHUSETTS 02420-2576

Robert D. Peters, Chairman Leo P. McSweeney, Vice-Chairman Nicholas Santosuosso, Treasurer Weldong Wang, Assistant Treasurer Melinda Walker, Commissioner



TEL 781 861-0900 FAX 781 861-1938 TDD 1-800-545-1833 Ext. 104

Stephen Keane, Executive Director

6/18/13

Susan Connelly, Director of Community Housing Initiatives Massachusetts Housing Partnership 160 Federal Street Boston, MA 02110

Dear Ms. Connelly,

Vynebrooke Village is a 48 unit elderly and young disabled development that is in need of many repairs. LHA is continuing to concentrate on the building envelope as we move forward. This development was built in 1973 and is located in a very desirable location surrounded by protected wetlands and conservation area. It also borders Vine Brook which is a body of water that runs parallel at the rear of the site.

Through the years there has not been much funding made available to maintain our developments. In this new age with CPA Funding, numerous competitive grants and Formula Funding, we sincerely hope you will consider our development for funding so we may continue to provide a valuable asset to our community.

The Town of Lexington has been proactive in granting LHA over 2.4 million dollars since 2007 to help preserve our developments and we have made enormous progress. Public housing agencies provide safe, decent and affordable housing to the most vulnerable group of people in our society and we believe they should enjoy a pleasant and attractive well maintained place to live. This development is in walking distance to the center of town and is very convenient for our residents as they may enjoy the multitude of activities the community provides.

This project will greatly improve the deteriorating building envelope, improve energy costs as well as provide additional security for our residents. This project will also make the village sustainable for years to come by providing housing to a population within the community that could not otherwise live here.

Please review our record in obtaining outside funding and consider us for this necessary project. Annually our agency approaches town meeting and applies for CPA grant money. LHA is always questioned how much funding DHCD is contributing. LHA would be proud to be able to state that you have overwhelmingly supported this project.

Thank you for your consideration.

Sincerely

Stephen Keane, PHM

**Executive Director** 

Robert D. Peters

Chairman

# Capital Planning System

Main Menu	Fadilities Invi	entory Projects Reports Utilities Find Help
	LHA	LEXINGTON HOUSING AUTHORITY V
	Developme	155-867-02 - VYNEBROOK VILLAGE
	Fadlity	Development-wide V
	Unit	ALL Y (ALL Implied if not selected)
	Project	155-887-02-0-13-1308 - Major project, vynebrooke village siding door roof window trim replacment ✓

acility	nventory ( Class	Subclass	Description	Quantity Unit	Year	Lifespa	Life	Ехр	Cond.	Note
iumbér 55-667-02-		Ramp, Stair and	•	200 SF	Installed 1973	30	" Adj 17	Year 2020	Assess.	19000
03 SS-667-02-	Specialties Exterior	Railing Assemblies Ramp, Stair and	Balcony					2020		replaced as
01 55-667-02-	Specialtles	Railing Assemblies Ramp, Stair and	Exterior Railing, Metal	60 LF	1973	30	17			needed replaced as
02 55-667-02-	Specialities	Railing Assemblies Ramp, Stair and	Exterior Railing, Metal	60 LF	1973	30	17	2020		needed replaced as
33	Specialities	Railing Assemblies	Exterior Railing, Metal	60 LF	1973	30	17	2020		needed replaced as
55-667-02- 05	Specialties	Ramp, Stair and Railing Assembles	Exterior Railing, Metal	60 LF	1973	30	17	2020		needed
55-667-02- )1	Exterior Specialties	Ramp, Stair and Railing Assemblies	Ramp, Concrete w/Railings	20 LF	1973	30	17	2020		replaced as needed
55-667-02 <b>-</b> )5	Building Envelope	Exterior Doors	Exterior Single Door, Non-Unit, Other	6 EACH	1973	30	9	2012		
55-667-02- 14	Building Envelope	Exterior Doors	Garage/Overhead Door	1 EACH	1973	30	10	2013		
iS-667-02- 14	Building Envelope	Siding	Siding, Wood Clapboard (Including Cape Cod Siding)	4,000 SF/WALL	.1973	40	-5	2008		year is an estimate
E 667 07	Roofing	Roof Drainage	Downspouts, Aluminum	40 VLF	2001	30	17	2048		
E.CC2.03.	Roofing	Roof Drainage	Downspouts, Aluminum	280 VLF	2001	30	-19	2012		
5-667-02-	Roofing	Roof Drainage	Downspouts, Aluminum	280 VLF	1973	30	9	2012		
2 5-667-02-	Roofina	Roof Drainage	Downspouts, Aluminum	280 VLF	2001	30	-19	2012		
; 5-667-02- ;	_	Roof Drainage	Downspouts, Aluminum	280 VLF	1973	30	9	2012		
	Roofing	Roof Drainage	Gutters, Aluminum		1973	30	9	2012		
1 5-667-02-	_		•			-	-			
s.667.NZ.		Roof Drainage	Gutters, Aluminum		2001	30	-19	2012		
2 '	Roofing	Roof Drainage	Gutters, Aluminum		1973	30	9	2012		
5-667-02-	Roofing	Roof Drainage	Gutters, Aluminum	286 LF	2001	30	-19	2012		
,	Roofing	Roof Drainage	Gutters, Aluminum	90 LF	1973	30	10	2013		
-667-02-	Roofing	Roofing Systems	Asphalt Shingle Roof	4,090 SF	2001	25	-14	2012		failed improper venting
-667-02- <sub>F</sub>	Qniloos	Roofing Systems	Asphalt Shingle Roof	4,090 SF	2000	25	-13	2012		failed poor ventalation
1	Roofing	Roofing Systems	Asphalt Shingle Roof	4,090 SF	2001	25	-14	2012		failed improper venting
-667-02- <sub>F</sub>	gnifoos	Roofing Systems	Asphalt Shingle Roof	4,090 SF	2001	25	-14	2012		failed improper venting
-667-02- <sub>E</sub>	Electrical	Exterior Lighting	Ext. Fixture, Incandescent or Fluorescent	8 EACH	1973	30	10	2013		
-667-02- <sub>6</sub>		Exterior Lighting	Ext. Fixture, Incandescent or Fluorescent	8 EACH	1973	30	9	2012		
-667-02		Exterior Lighting	Ext. Fixture, Incandescent or	5 EACH 1	1973	30	17	2020		
			Fluorescent							
or Craft			Labor Descrip	Hon	Dal	te Hours	Con	t Type	e.	ubtotal
te Select			Laudi Descrip		\$0.		0 Dwe			\$0.00 Edit
Select					(4)		O Dw	reiling	V	Add
						1				<u> </u>
			Labor Tot	al: \$0.00						

Delete Exterior Single Door, Non-Unit, Storefror Delete Garage/Overhead Door Delete Siding, Vinyl Delete Downspouts, Aluminum Delete Gutters, Aluminum Delete Asphalt Shingle Roof		\$2,676.18 E \$5,717.10 E \$5.12 S \$7.37 V \$7.78 L \$3.53 S	ACH F/WALL LF F	1 No 26,720 No 1,000 No	n-Dwelling n-Dwelling	\$64,228.32 Edit \$5,717.10 Edit 136,806.40 Edit \$7,370.00 Edit \$7,780.00 Edit \$60,010.00 Edit Add	
	Materials Total: \$29	4,587.82					
Other Cost							
Description	Notes	Unit Cost	Unit	Quantity	Cost Type	Subtotal	
Deleta Aluminum clad and build out Sofit and trim	Estimate lineal feet	\$4.00	1	4,800	Non-Dwelling	\$19,200.00 <u>Ed</u>	ll:
Deleta cladding trim roof upgrades	remove window trim insulate re trim azac	\$35,000.00			Non-Dwelling	\$35,000.00 Ed	
Delete Disposal Delete Door bells		\$7,010.00 \$1,000.00			Non-Dwelling Non-Dwelling	\$7,010.00 <u>Ed</u> \$12,000.00 <u>Ed</u>	
Delete Door closers		\$150.00			Non-Dwelling	\$3,600.00 Ed	_
Delete Door hardware locks		\$500.00			Non-Dwelling	\$12,000.00 <u>Ed</u>	_
Delete Flooring on balconys		\$500.00 \$250.00			Non-Dwelling Non-Dwelling	\$6,000.00 <u>Ed</u> \$3,000.00 <u>Ed</u>	-
Deleta Front exterior lighting  Deleta Insulate exterior and apply vapor		•					
Deleta Insulate exterior and apply vapor barrier3/4 rigid		\$2.00	1	20,720	Non-Dwelling	\$53,440.00 <u>Edl</u>	4
<u>Deleta</u> Interior floor repair front and rear half	Estimate 150 sq ft per 12front and rear entrances	\$5.00	12	1,800	Non-Dwelling	\$9,000.00 <u>Ed</u>	1
Repair to sheathing , rip out repair of Delete damaged studs , exterior Sheetrock and replace with exterior plywood before insulating and siding	Flat estimate unforeseen conditions	\$30,000.00	1	1	Non-Dwelling	\$30,000.00 <u>Ed</u> )	i.
Delete strip roof add water and ice hurricane hand nall	sq foot	\$2.00	1	17,000	Non-Dwelling	\$34,000.00 <u>Edl</u>	1
Delete Testing asbestos and lead possible remediation		\$1,430.00	1	12	Non-Dwelling	\$17,160.00 <u>Edi</u>	•
Delete z contingency based on construction budget of 535,998.00x 6%	32159.00	\$32,159.00	1	1	Non-Dweiling	\$32,159.00 <u>Edit</u>	1
Delete z contractor bonds 2.5 % 0f 672,355.89=16,808.00	16,808.00	\$16,808.00	1	1	Non-Dwelling	\$16,808.00 <u>EdH</u>	i
Delete z contractor general conditions +12 % construction budjet w/o contingencies	64319.76	\$64,319.76	1	1	Non-Dwelling	\$64,319.76 <u>Edit</u>	
Delete 2 contractor overhead and profit based on 535998.00+64319.76= 600317.76	72038.13	\$72,038.00	1	1	Non-Dwelling	\$72,038.00 <u>Edit</u>	_
^	Û		5.		Dwelling	✓ Ad	d
<u> </u>	~			1		- I	_
	Others Total: \$426,7	34.76					
<u> </u>							
Totals	<b></b>						İ
	Edit						
	Soft Cost:	25%					Į
	Soft Cost Total:	\$180,331					
	Hard Cost Total:	\$721,323					
	Total Development Cost:						ĺ
	· · · · · · · · · · · · · · · · · · ·	7-02/000					

## LEXINGTON HOUSING AUTHORITY ONE COUNTRYSIDE VILLAGE, LEXINGTON, MASSACHUSETTS 02420-2576

Robert D. Peters, *Chairman* Leo P. McSweeney, *Vice-Chairman* Nicholas Santosuosso, *Treasurer* Weidong Wang, *Assistant Treasurer* Melinda Walker, *Commissioner* 



TEL 781 861-0900 FAX 781 861-1938 TDD 1-800-545-1833 Ext. 104

Stephen Keane, Executive Director

6/18/13

Susan Connelly, Director of Community Housing Initiatives Massachusetts Housing Partnership 160 Federal Street Boston, MA 02110

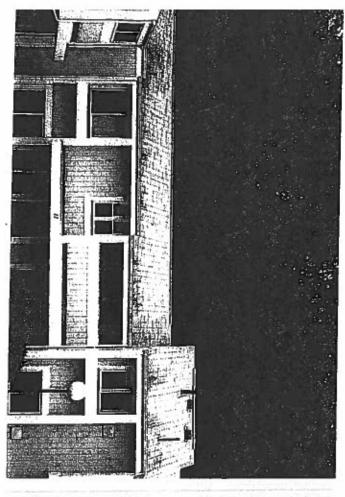
Dear Ms. Connelly,

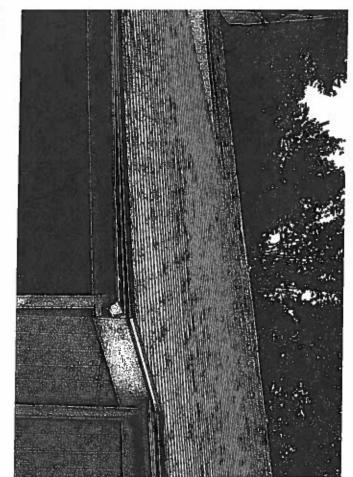
I certify that a Vynebrooke Village tenant meeting was held on June 17, 2013, informing the tenants of Vynebrooke Village, and asking for input, regarding the Lexington Housing Authority Competitive Grant Application to the High Leverage Asset Preservation Program (HILAPP) to replace roofs, doors and siding at Vynebrooke Village.

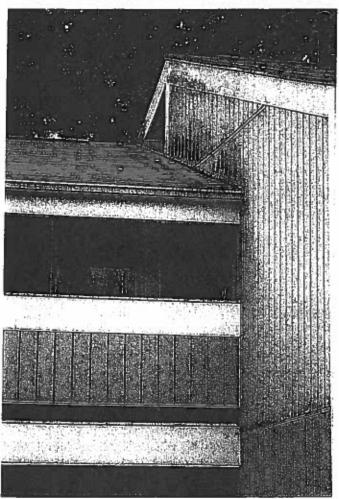
Sincerely

Stephen Keane, PHM

**Executive Director** 

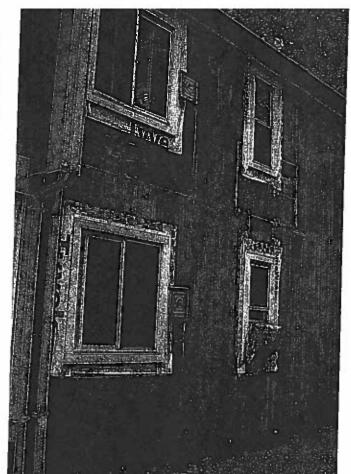




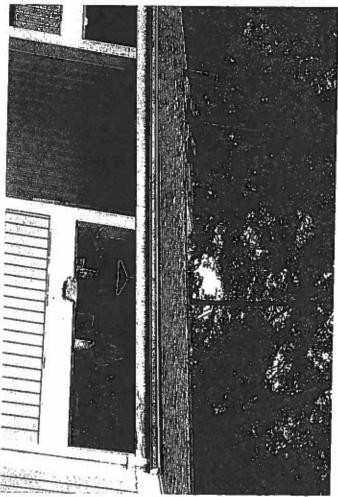


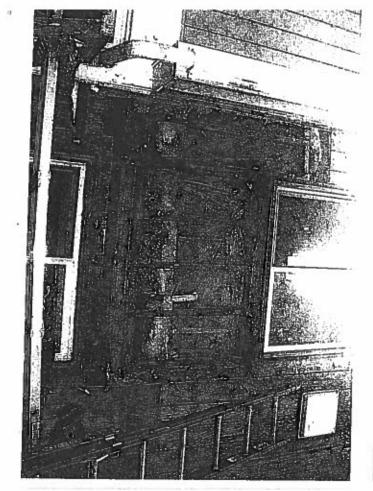


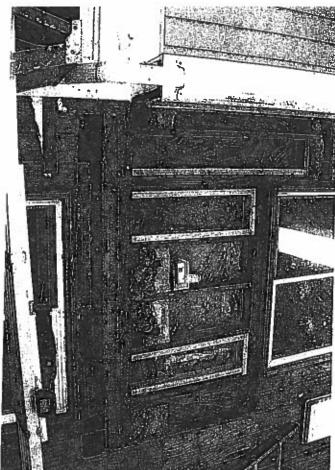


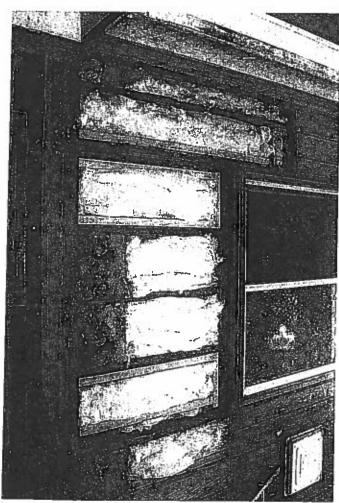












# TOWN OF LEXINGTON COMMUNITY PRESERVATION COMMITTEE

#### PROJECT APPLICATION SUMMARY FORM

Project Title:Set aside for the acquisition of	affordable housing
APPLICANT INFORMATION	
Name of Applicant/Contact Person:Bill Kenned	iy
Title/Position:Chair, LexHAB	
Group or Committee Affiliation (if any):	
Applicant/Contact Person's address, contact phone nu 135 Wood St., 781-862-2502, kennedy.w@rcn.c	
PROJECT INFORMATION	Purpose (please check all that apply)
Project Site Address:Busa Farm, Lowell St	Open SpaceHistoricRecreation
Project Site Assessors Map/Parcel:N/A	X Housing

Brief Project Description: LexHAB is requesting \$750,000 to be set aside as a fund for the construction of affordable housing unit(s). These funds would not be used for upkeep or depreciation. The Board of Selectmen will approve all use of the funds. LexHAB will follow the same guidelines approved in FY 2013. These guidelines are shown below.

As has been the case for the last four years, advertising and selecting renters for CPA funded properties will be in compliance with current state requirements for units to count toward the town's stock of affordable housing units for 40B purposes.

Established by a vote of town meeting in 1983, LexHAB was the first local municipal organization in Massachusetts providing rental units to low and moderate income individuals and families. When reviewing applications (except for CPA funded properties), LexHAB considers how urgently housing is needed; that the family size matches the size of the unit; financial need; diversity; and possible Lexington connection. A volunteer seven member board, appointed by the Selectmen, runs LexHAB. CPA funded properties, as stated above, follow a lottery system and

procedures required by the Commonwealth's Department of Housing and Community Development.

As of October 1st, LexHAB owns 64 homes housing 181 people. Approximately 80% of its households had a previous Lexington Connection when they moved into Lexington Housing.

LexHAB units range from 4-bedroom scattered site homes to one-bedroom condominiums. This housing is provided to persons making up to 80% of the median income for the Boston area as set by the federal government. This figure shifts annually, but the current limit as determined by HUD is \$66,600 for a family of four or \$46,500 for an individual. There is also an asset limitation of \$60,000. LexHAB rents are no more than 30% of the family income as verified by the previous year's income tax returns.

LexHAB is not intended to be a permanent housing option for our clients. It is designed to afford the opportunity for renters to get a head start. Renters may renew leases annually for five years as long as they don't exceed income guidelines. However, if a family has children in the Lexington school system, they may stay until their youngest child graduates. We also have some elders as well as those with physical and mental challenges who are with us long term. Rents are below Lexington rental rates for similar housing.

#### COSTS

Fiscal Year	Total Project Cost	CPC Funds Requested	Other Funding Sources (amount and source)
2008			
2009			
2010			
2011			
2012			
2015	\$1,200,000	\$750,000	
TOTAL			

Signature of Applicant:William P Kenne	edy Date: _Nov 1, 2012
For Community Preservation Committee Use Only: Application Received On: Reviewed by:	Project Presented to CPC on:  Determination:

### Guidelines for the Use of CPA Funding by LexHAB

The following are guidelines agreed upon by the Community Preservation Committee, LexHAB and the Board of Selectmen for the acquisition of affordable units with Town CPA funds. These guidelines will be adhered to for all funds appropriated by the CPC.

- 1.) All units purchased with CPA funds shall be submitted for inclusion on the Subsidized Housing Inventory (SHI).
- 2.) Each acquisition shall increase the affordable housing stock. Monies shall be spent only on acquisition or rehabilitation of a unit that results in an addition to the pool of affordable units.
- 3.) Units to be purchased shall be one or two family (single, duplex or condominium unit).
- 4.) The size of the units may be up to 1,500 square feet of habitable space.
- 5.) If LexHAB builds the unit, the size may be 3 bedrooms, expandable to 4.
- 6.) LexHAB shall try to purchase dwellings on public bus routes, including Lexpress Routes.
- 7.) Total CPA funds expended for a unit of housing, including legal and professional services, whether built new on purchased land or purchased and renovated, shall not exceed \$525,000.
- 8.) Efforts shall be made to maximize energy efficiency in each unit.
- 9.) As a general policy, CPA funds shall not be expended for the demolition of any houses listed or pending listing on the Cultural Resources Inventory.
- 10.) When LexHAB identifies a housing unit or land for acquisition, it shall submit a proposal to the CPC and the Capital Expenditures Committee for comment prior to submittal to the Board of Selectmen. Approval by the Board of Selectmen is required for any LexHAB purchase of a unit or of land.
- 11.) CPA funds appropriated to LexHAB by Town Meeting shall be identified in a specific MUNIS account. Expenditures against the account shall be submitted to the Town Manager, with a copy to the CPC Administrative Assistant.
- 12.) Funds remaining in the LexHAB account may be carried over from year to year for subsequent acquisitions of affordable housing units.

(Approved February 17, 2011)

Signature of Applicant:	_William P Kennedy	Date: _Nov 1, 2012
For Community Preservation C Application Received On: Reviewed by:	Project Present	ted to CPC on:



	Town of Le	xington - FY 201	5-FY 2019 Capi	al I	mprovement I	Project	S
	Project Name:	Lincoln Park Field Improve	ements			Date:	14-Aug-12
	Project ID Num	ber: 848			Revisio	n Date:	22-Oct-13
	Submitted By:	Chris Filadoro	Department:	Rec	reation	Priorit	y <u>1</u>
	First Year Subm	ission? 🗌 Phone #:	781-274-8355 E	mali	cfiladoro@lexingtonma	.gov	
This is the s Committee is the budget in the budget in the maintenan provide safe expected the budget in the more uniform uniform installation. In the gravel pave a life expect.	requests \$620,000 in request is due to actu- ance of the school ar and playable fields in at the work will be co a Field #2 synthetic firm m surface. The drains it also includes rehat system of the parkin- ancy of 10 years. The	ree phase capital improveme in FY2015 to replace the synthmal numbers submitted for Lind Town athletic facilities. The for user groups and students impleted in November of 201 eld will be removed, partially age will be inspected and repubilitation of the walkways are glot next to field #1. In 200 ese fields have exceeded the atural grass are beginning to	netic turf field at Lincoln Parincoln Park field #1 held in O the Town of Lexington fields:  Funding to replace the system of Lexington fields:  recycled, and replaced with paired if necessary and the sound the field, replacement of Lincoln Park was renovated life expectancy and the 1	t#2 and ctober of see exception thetic to a similar adding a ed to in 0 year v	d work in the vicinity of the factor of the	ne field. The rice Department of the control of the	ne increase in ment oversees in as critical to 13. It is safer and carpet with the turf fields with se areas, the
and drainage the work be	e system can be use completed in 3 phase	Synthetic field replacement is d for two or three turf replace es. incoln Park renovation will in	ements. In order to minimize	downt	ime and spread out the	cost, we an	-
Justificatio	n/Benefit:						
major conce	m and improving upo	103 and the new playing field on the safety of the fields is t tild turf allows for increased o	he major benefit to all users	The T	own of Lexington athleti	c fields are	
Impact if	not completed:						
game cance	liations. The fibers h	request is a continuing deter ave begun to break down du blic Schools athletic teams a	e to extensive use as well a	the pn	oduct is reaching the en	d of its life o	expectancy.
Timefram	g <u>i</u>					Replac	ce. Freg:
	-	n Meeting approval and perfo	orm renovations in the Fall o	f 2014		10	Years
Stakehold Lexington Re		oublic Schools, Youth Leagu	e programa, Adult programs	DPW,	Recreation Department		
98	Budget Impact: ours, equipment and	i materiais costs should be de	creased with improved play	ing con	ditions.		
Cost Analy	rsla:	<del> </del>				-	
Funding S	OUICE: A Law (	CPA O Revolving	State Ald Water (	Sam	er @ Recreation	Drivote i	Other



Projec	t Name: <u>Lin</u>	coin Park Field	Improvements	<u>.</u>	<u>.</u>		Date:	14-Aug-12
Projec	t ID Number	848				Revis	ion Date:	22-Oct-13
Submi	tted By: Chr	is Filadoro		Departm	ent: Rec	eation	Priorit	ty <u>1</u>
	ear Submissi		ne #: 781-27	74-8355	_ E-mail	cfiledoro@lexingtor	ma.gov	
Capital Funding						· · · · · ·	Rec	urring Cost
848	2015	2016	2017	2018	2019	Totals	\$0.0	
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	Meir	ntenance Cycle
Design/Engineer	\$45,000	\$45,000	\$0	\$0	\$0	\$90,000	84	Years Years
Construction	\$550,000	\$550,000	\$0	\$0	\$0	\$1,100,000	3367	A Penteral
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	Op	pen Space
Contingency	\$25,000	\$25,000	\$0	\$0	\$0	\$50,000	01.	countries
Totals	\$620,000	\$620,000	\$0	\$0	\$0	\$1,240,000	OB	
	<b>经验证的</b>	<b>经产业的</b>		10 M W 15 E				

#### **Basis of Cost Projection:**

Cost projection is based on an updated proposal from architect. The CPA funding request is for design, engineering, drainage/subsurface work, parking lot and the path around the field. The synthetic turf and infill is not part of the CPA request.

		•	0			-1 2019 (	upu	6	πρισσε	ment P	rojecu	•
	Project N	ame:	Park and	Playgrour	nd Improvem	ents					Date:	30-Aug-05
ا	Project II	) Numi	ber: <u>282</u>	2						Revision	Date:	15-Aug-13
	Submitte	d By:	Chris Filad	doro		_ Depart	ment:	Rec	reation	<del></del>	Priority	<b>/</b>
1	First Year	Subm	ission?	☐ Phon	e#: 781-	274-8355	E-c	nail	cfiladoro@	exingtonma.	gov	<del></del>
Pescription of Project:  The Recreation Committee requests \$85,000 to renovate the playground equipment at Garfield Playground, located on Garfield Street. The improvements will include construction of a new play structure, new swing set, installation of appropriate safety surfacing under and around the playground structure and swings, and new site amenities such as signage, park benches and trash barrels.  Proposed future projects:  FY2016-\$65,000 to update and replace the playground equipment at Marvin Park located on Morris Street.  FY2017-\$85,000 to update and replace the playground equipment at Sutherland Park which is located on Sutherland Road.  FY2018-\$65,000 to update and replace the playground equipment at Rindge Park which is located on Rindge Street.  FY2019-\$65,000 to update and update the swings and site amenities at the Bow Street Park and update and replace playground equipment at Franklin.  The proposed projects will renovate and rehabilitate existing safety surfacing and deteriorating equipment so that all sites will be in compliance with Consumer Product Safety Commission (CPSC), American Society for Testing and Materials (ASTM) and the Americans with Disabilities Act (ADA) standards and guidelines.  Justification/Benefit:  The play equipment at Garfield is outdated and still has a sand safety surface which needs to be replaced. It is used by the neighborhood and children watching Little League games. This playground needs to comply with CPSC, ASTM and ADA standards.  Impact if not completed:  The current equipment, use zones, and surfacing do not comply with CPSC, ASTM or ADA standards. As the equipment continues to age and deteriorate, more frequent inspections, repairs and equipment removal will be needed to ensure that the users are safe. This is neither cost												
Timeframe spring 2014	efficient.	•							S			c <b>e. Freg:</b> Years
Stakeholde Residents, DF		ation.										
Operating no impact to t												
Cost Analy		Levy (	a CPA (	→ Revolv	ing () Sta	te Ald () V	/ater C	) Sew	er () Red	reation (	Private	Other
Capital Fur			<i>y</i> (	<u></u>								
7.	nany ket	ucst										rring Cost
282		2015		016	2017	2018	201		Totals		\$0.00 Maint	enance Cyr
Site Acquis	100	1770 mark		\$0	\$0	\$0		\$0	\$		MBIII	
Design/Eng	1		0	\$0	\$0	\$0	600	\$0	\$100,00	0	y	Purpose
Construction	_	\$20,00		0,000	\$20,000	\$20,000	\$20,		11 11 11 11 11		Navigoria	
Equipment		\$42,00		12,000	\$42,000	\$42,000	\$42,	000	\$210,00 \$15,00		920000	n Saria Vestion
Contingenc	7y	\$3,00		3,000	\$3,000	\$3,000						
Totals		\$65,00	Service and the service of	5,000	\$65,000	\$65,000	\$65,		\$325,00	0		ALCOHOLD VALUE
CEALATE E		\$65,00	G \$6	6,000	\$65,000	\$85,000	\$65,	000				



	Project Name: Park	and Playground Improven	nents		Date:	30-Aug-05
- Carrier	Project ID Number:	282		1	Revision Date:	15-Aug-13
	Submitted By: Chris	Filadoro	Department:	Recreation	Priorit	y <u>4</u>
	First Year Submission	n? 🗌 Phone #: <u>781</u>	-274-8355 E-r	nail cfiladoro@lexi	ngtonma.gov	

The cost projections are based on similar renovation projects and from estimates by Landscape Structures.



Project Name: Park Improvements - Athletic Fields		Date: _	15-Sep-06
Project ID Number: 518	ile.	Revision Date:	15-Aug-13
Submitted By: Chris Filadoro	Department: Recre	ation Priority	2
First Year Submission?  Phone #: 781-274-	8355 <b>E-mail</b> <u>G</u>	riladoro@lexingtonna.gov	

#### Description of Project:

This is an ongoing multi-year capital program to address safety and playability concerns and to provide adequate & safe field conditions for neighborhood families, recreation, and school programs. The FY2015 budget request is for \$100,000 to renovate the multipurpose field at Clarke. The last renovation on this field was in 2000. The Public Works Department oversees the maintenance of the school and town athletic facilities. The Town of Lexington athletic fields see excessive use and timely renovations and replacement are critical to provide safe and playable fields for all user groups. The Clarke Multipurpose field will be laser graded and will be crowned for proper drainage. The project will also include site amenities such as signage, trash barrels and benches.

Proposed future renovations will include turf, drainage, irrigation (where applicable), and site amenities (benches, backstops, etc.):
FY2016 - \$110,000- Adams Soccer field renovation will include turf, drainage, irrigation (where applicable), and site amenities.
FY2017- \$75,000- Lincoln Park Softball Field renovation will include turf, drainage, irrigation and replacing the backstop.

FY2018 - \$150,000 New in-ground irrigation systems at the Hastings, Bowman and Franklin.

FY2019 - \$210,000 - Harrington Baseball and Softball Fields and Computerized Irrigation Controls for all in-ground systems.

#### Justification/Benefit:

Safety for all participants is the major concern and improving upon the safety of the fields is the major benefit to all users. The Town of Lexington athletic fields are constantly used by recreation, school, youth, and adult groups. They are in need of major repairs that cannot be completed within the operating budget. There are safety issues with faulty backstops, uneven turf, uneven infield areas, and drainage. The benefit would be to renovate the fields to a condition where they will be safe, playable, and more easily maintained.

#### Impact if not completed:

The impact of not approving this request is a continuing deterioration of the fields which may lead to injuries and cancellation of games. This will impact the School teams, youth leagues, adult leagues, and Recreation programs and affect the quality of life in Lexington.

#### Timeframe:

Replace, Freq:

Develop specifications after Town Meeting approval and perform renovations beginning July 2014.

0 Years

#### Stakeholders:

Residents, non-residents, School programs, Youth Leegue programs, Adult programs, DPW, Recreation Department

#### **Operating Budget Impact:**

DPW and Recreation staff hours, equipment and materials costs should decrease with improved field conditions that will require routine maintenance and not emergency repairs.

#### **Cost Analysis:** Funding Source: O Levy O CPA O Revolving O State Ald O Water O Sewer O Recreation O Private O Other **Capital Funding Request** Recurring Cost 518 \$0.00 2015 2016 2017 2018 2019 **Totals** Maintenance Cycle Site Acquisition \$0 **\$**0 Ŝū SO 50 Years \$10,000 Design/Engineer \$10,000 \$10,000 \$10,000 Sn \$40,000 CRA Purpose Construction \$85,000 \$95,000 \$80,000 \$145,000 \$140,000 \$525,000 \$2,000 \$55,000 Open Stace \$3,000 \$3,000 \$0 \$63,000 Equipment \$3,000 \$5,000 \$2,000 \$2,000 \$5,000 \$17,000 O Residence Contingency Fistore \$75,000 \$150,000 \$210,000 \$645,000 \$100,000 \$110,000 **Totals** I flousing \$210,000 CPA Amb Reg. \$100,000 \$110,000 \$75,000 \$145,000



Project Name: Park Improvements - Athletic Fleids	Date:	15-Sep-08
Project ID Number: 518 Revision	n Date:	15-Aug-13
Submitted By: Chris Filadoro Department: Recreation	Priorit	y <u>2</u>
First Year Submission? Phone #: 781-274-8355 E-mail cfiladoro@lexingtonma	.gov	

#### **Basis of Cost Projection:**

Cost projections are based on similar past projects and information from vendors and architects.



	Town o	t Projec	cts									
Project Name: Park Improvements- Hard Court Resurfacing										13-Aug-07	_	
	Project ID	Numbe	r: 532					Rev	ision Date:	09-Aug-13		
	Submitted	By: Ka	ren Simmons/C	hris Filadoro	Depart	ment:	Recre	ation	Prior	rity	3	
ı	First Year	Submiss	ion? 🗌 Pho	ne #: _781-	862-0500-x262	E-m	all _	ksimmons@lexing	tonma.gov			
Description	ad Brainala	_	<u>.</u>									
painting and	on Committee	ard court s		eation facilities	. These facilities			am. The program corhood Basketba				
The FY 2015 request of \$85,000 is to resurface, paint and restripe the Gallagher Tennis Courts and the Clarks Middle School Tennis Courts. It will also replace some tennis equipment such as nets, posts and center anchors.												
FY2017-\$55	000 - Suther 000 - Rindge 000 - Adams	Park and	l Kinneens Park	baskatball cou	ırta which will n	eed resuri	lacing	j and new backboa and new backboa dams Basketball c	rds/poles.	g new		
Justification	/Benefit:											
program is a resurfacing au maintain thes	program for t nd painting the e valuable as	end surface hard consets in the	ce athletic faciliti curt surfaces and	ies which inclu I installing new ensure their us	de basketball, posts, backbo ability and the	tennia, trac ards, nets safety of t	ok and and ric he use	ation infrastructure the skatepark. The ms at Recreation to trs. The Town has	ne program w acilities. It is	III include important to		
Impact if n	ot comple	ted:										
Massachuset	ts Interschole	stic Athlei		(MIAA) could	deem the Gal			itions for the comm urts as unplayable	-	•		
Timeframe 2015	i e								<u>Rap</u> 10	lace. Freq: Years		
Stakeholde School Depar		Recreation	on and the comm	nunity at large								
Operating Failure to mai			will result in hig	her repair cost	s and/or compl	eta racons	structio	<b>n.</b>				
Cost Analy	sis:		•					<u> </u>				
		Levy (e)	CPA O Revol	lving O Stat	e Ald OW	ater O	Sewe	r O Recreation	O Private	Other		
Capital Fur				_						curring Cost	—	
532		2015	2016	2017	2018	2019	)	Totals	\$0	.00	_	
Site Acquis	ltion	\$0	\$0	\$0	\$0	Die Ties	\$0	\$0	Ma	intenance Cyc	le	
Design/Eng	Ineer	\$5,000	\$2,000	\$2,000	\$2,000		\$0	\$11,000	_	5 Years		
Construction	on _	\$72,000	\$45,000	\$45,000	\$50,000		\$0	\$212,000	i C	PA Purposa		
Equipment		SA 000	\$7,000	\$7,000	\$7,000		<u>sn</u> [	\$27,000	17 37	Their Share	65	

\$1,000

\$60,000

\$0

\$0

\$5,000

\$255,000

\$2,000

\$85,000

Contingency

Totals

\$1,000

CPA Ami: Rad 182 92-885 0000 20 \$55,000 20 \$55,000 20 \$60,000 20 \$

\$55,000

\$1,000

\$55,000

Recreation
 Historic

O Housing



	Town of Lexington - FY 2015-FY 2019 Capital Improvement P	roject	S
	Project Name: Park Improvements- Hard Court Resurfacing	Date:	13-Aug-07
Carrier III	Project ID Number: 532 Revision	Date:	09-Aug-13
	Submitted By: Karen Simmons/Chris Filadoro Department: Recreation	Priorit	y <u>3</u>
	First Year Submission? Phone #: 781-662-0500-x262 E-mail ksimmons@lexingtonma	a.gov	

#### **Basis of Cost Projection:**

The cost estimates are based on similar past projects.



Project Name: Parker Meadow Accessible Trail Design and Construction Plan	Date:	12-Sep-13
Project ID Number: 882 Revision	n Date:	28-Oct-13
Submitted By: Karen Mullins/Karen Simmons Department: Community Development	Priority	y <u>1</u>
First Year Submission?   ✓ Phone #: 781-862-0500 x227 E-mail kmullins@lexingtonma.	.gov	

#### **Description of Project:**

This project is the first phase of a two phase project and is a collaborative project involving private citizens, land stewards, a representative of the Commission on Disability, Conservation, and Recreation. This Phase I request is to secure funding to develop a design and construction plan for a universally accessible passive recreational trail system for Parker Meadow, a Town-owned property (Map 64 Lots 140B, 140D, 142B, 143, and 182; and Map 56 Lot 30) that was acquired by the Town in cooperation with the Commonwealth of Massachusetts in the 1970s. Parker Meadow is a 17-acre parcel located near Lexington Center with access off the Minuteman Bikeway. Phase I funds will be used to engage the services of a consultant to develop contract document level plans and details to solicit bids for construction of a universally accessible trail system and related disability aids. Deliverables for the project would include Schematic design, Contract Documents for 60% and 100% phases including technical specifications and detailed costs and final Bid Documents,

Phase II of this project involves construction of the universally accessible passive recreational trail system and has been submitted for funding in a subsequent year under Project ID 880. Phase II funding amount will be available once Phase 1 has been completed. There is the potential that the construction phase is eligible to be funded through the CPA under the recreation category.

#### Justification/Benefit:

- Create barrier-free access to one of Lexington's popular open space properties via a passive recreational trail system for members of the public with physical, vision and auditory limitations. Lexington currently provides very limited ADA passive recreational access to its open space.
- Implement Goal 3, Section 8.1 of Lexington's Open Space and Recreation Plan (2009): Promote public use of recreational and open space among a wide variety of user types with an Objective for providing access to programs and facilities for residents with disabilities in compliance with ADA standards.
- Parker Meadow is an ideal Town-owned property for a universally accessible passive recreational trail system because:
- 1. It provides a delightful natural experience for visitors, including a forest, an open meadow, and a scenic pond;
- 2. It is easily reached from the Immediately adjacent Minuteman Bikeway;
- 3. It is near the center of town;
- 4. It possesses little in the way of grade changes; and
- It already includes a parking area that can be upgraded to be suitable at a reasonable cost.

In addition, Parker Meadow is within reasonably close proximity to the Douglas House, a residential facility for head injury victims with various mobility impairments.

#### Impact if not completed:

Lexington will continue to offer minimal open space properties that possess barrier free passive recreational access to members of the public possessing physical, vision, auditory or other limitations that preclude the ability to enjoy Lexington's open space resources.

Goal 3, Section 8.1 of Lexington's Open Space and Recreation Plan (2009), which calls for providing access to Lexington's open space resources in compliance with ADA standards, will continue to be unmet.

<u>Timeframe:</u>

Replace, Freq:

This design phase is proposed for Fiscal Year 2015, with the expectation that a construction contract could then follow as early as FY 2016 should the construction project be approved. The precise start date depends upon the completion of an RFP process for the hiring of a design consultant to complete the design work.

) Years

#### Stakeholders:

Conservation Division and Conservation Commission; Recreation Department and Recreation Committee; Commission on Disabilities, and citizens possessing physical, vision, auditory or other limitations who wish to use Lexington's open space areas.

#### **Operating Budget Impact:**

Long term maintenance of the trail system needs and costs to be determined as part of Phase I.

#### **Cost Analysis:**



PI	Project Name: Parker Meadow Accessible Trail Design and Construction Plan						Date:	12-Sep-13	
Pi	roject ID Num	ber: 882				Rev	ision Date:	28-Oct-13	
Su	ubmitted By:	Karen Mullins/Ka	ren Simmons	Depart	ment: C	ommunity Developme	ent Priorit	y <u>1</u>	
Fi	rst Year Subn	nission? 🗹 Pl	one #: 781	-862-0500 x227	E-mai	kmullins@lexingto	nma.gov		
Funding Source:   Levy CPA Revolving State Ald Water Sewer Recreation Private Other									
Capital Fundi	ng Request						Recurri	ing Cost	
882	2015	2016	2017	2018	2019	Totals	\$0.00		
Site Acquisitio	эп \$(	\$0	\$0	\$0	\$0	\$0	Mainte	nance Cycle	
Design/Engine	ser \$30,000	0 \$0	\$0	\$0	\$0	\$30,000	0	Years	
Construction	\$	0 \$0	\$0	\$0	\$0	\$0	CPA.	Purpose	
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	O Oper	Space	
Contingency	\$4,50	0 \$0	\$0	\$0	\$0	\$4,500	O Reco	eation	
Totals	\$34,500	\$0	\$0	\$0	\$0	\$34,500	O Histo	vrlc	
CPA Amt. Req	\$1	\$0	\$0	\$0	\$0		O Hous	ing	

#### **Basis of Cost Projection:**

Discussions with a design professional and similar projects in other communities.



Project Name: Parker Meadow Accessible Trail Construction	Date: 13-Aug-13
Project ID Number: 880	Revision Date:
Submitted By: Karen Simmons/Karen Mullins Department: Recreation	Priority # 11
First Year Submission?  Phone #: 781-862-0500 x262  E-mail ksimmons@le	xingtonma.gov

#### **Description of Project:**

This project is to secure funding to construct a universally accessible passive recreational trail system for Parker Meadow, a Town-owned property (Map 64 Lots 140B, 140D, 142B, 143, and 182; and Map 56 Lot 30) that was acquired by the Town in cooperation with the Commonwealth of Massachusetts in the 1970s. This is a project in collaboration with a private citizens committee, Conservation and Recreation.

The funding for the design of this project is being requested by the Conservation Department in the FY2015 budget.

The design documents will be used to formalize this proposal for the construction phase in a subsequent year. This is a place holder.

#### Justification/Benefit:

-Create barrier-free access to one of Lexington spopular open space properties via a passive recreational trail system for members of the public with physical, vision and auditory limitations.

#### Impact if not completed:

-Lexington will continue to offer no open space properties that possess barrier free access to members of the public possessing physical or other handicaps that preclude the ability to enjoy Lexington's open space resources.

#### Timeframe:

Will be established once the design and cost estimate is complete

Replace, Freq:

Years

#### Stakeholders:

residents, Conservation, Recreation,

#### **Operating Budget Impact:**

<u>Cost Analysis:</u> Funding Source: (	CF	PA O Revolvi	ng 🔘 State	Aid O Wa	ter O Sewe	r O Recreation	Private Other
Capital Funding Re	equest						Recurring Cost
880	2015	2016	2017	2018	2019	Totals	\$0.00
Site Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	Maintenance Cycle
Design/Engineer	\$0	\$0	\$0	\$0	\$0	\$0	0 Years
Construction	\$0	\$0	\$0	\$0	\$0	\$0	CPA Purpose
Equipment	\$0	\$0	\$0	\$0	\$0	\$0	Open Space
Contingency	\$0	\$0	\$0	\$0	\$0	\$0	○ Recreation
Totals	\$0	\$0	\$0	\$0	\$0	\$0	O Historic
CPA Amt. Req.	\$0	\$0	\$0	\$0	\$0		○ Housing

**Basis of Cost Projection:** 



Project Name:	Parker Meadow Accessible Trail C	onstruction		Date:	13-Aug-13	
Project ID Num	ber: _880			Revision Date:		
Submitted By:	Karen Simmons/Karen Mullins	Department:	Recreation	Priority	<b>/#</b> 11	
First Year Submission? Phone #: 781-862-0500 x262 E-mail ksimmons@lexingtonma.gov						